

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Richard Alan Hamersley

Title: PROCESSING OF PROCESSOR PERFORMANCE STATE
INFORMATION

Application No.: Not Yet Assigned Filed: Herewith

Examiner: Not Yet Assigned Group Art Unit: Not Yet Assigned

Atty. Docket No.: 1001-0242

January 14, 2004

Mail Stop Patent Application
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- ☒ This Information Disclosure Statement is filed within three months of the filing date of a national application other than a continued prosecution application under § 1.53(d) or within three months of entry of the national stage as set forth in § 1.491 in an international application. Therefore, no fee is required.
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Respectfully submitted,



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U.S. Department of Commerce, Patent and Trademark Office		Attorney Docket No.: 1001-0242
		Application No.: Not Yet Assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant(s): Richard Alan Hamersley
(Use several sheets if necessary)		Filing Date: Herewith
		Group Art Unit: Not Yet Assigned
		Date Submitted: January 14, 2004
NON PATENT LITERATURE DOCUMENTS		
*Examiner Initial	Cite No.	(Including name of author in capital letters, title of article, title of item, date, pertinent pages, volume-issue number(s), publisher, city and/or country where published.)
	AA	WINDOWS PLATFORM DESIGN NOTES, Designing Hardware for the Microsoft® Windows® Family of Operating Systems, Windows Native Processor Performance Control, Version 1.1a—November 12, 2002, 2001-2002 Microsoft Corporation, pp. 1-22. http://www.microsoft.com/hwdev/tech/onnow/ProcPerfCtrl.asp
	AB	FRANK BELLOSA, EndurIX, OS-Directed Throttling for Processor Activity for Dynamic Power Management, Technical Report, June 1999, Computer Science Department, Operating Systems – IMMD IV, Friedrich-Alexander-University, Erlangen-Nürnberg, Germany, pp. 1-5.
	AC	BIOS INTERFACE SPECIFICATION, Advanced Power Management (APM), Rev. 1.2, February 1996, Intel Corporation, Microsoft Corporation, pp. 1 – 85.
	AD	ADVANCED CONFIGURATION AND POWER INTERFACE SPECIFICATION, Rev. 2.0c, August 25, 2003, Compaq Computer Corp., Intel Corp., Microsoft Corp., Phoenix Technologies Ltd., Toshiba Corp., pp. 1 – 518.
	AE	OnNow Power Management Architecture for Applications, Microsoft Windows, http://www.microsoft.com/whdc/hwdev/tech/onnow/onnowapp.msp?pf=true , December 4, 2001, pp. 1-10.
	AF	OnNow Device Power Management, Microsoft Windows, http://www.microsoft.com/whdc/hwdev/tech/onnow/devicepm.msp?pf=true , December 4, 2001, pp. 1-5.
	AG	
	AH	
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